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DCA-4818
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Safety information

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. Warning: This product includes lithium polymer batteries.

2. Keep product out of the reach of children and pets to avoid chewing and swallowing.

3. Product operating and storage temperature is from 0 degrees Celsius to 40 degrees Celsius. Under and over this temperature might affect the function.

4. Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.

5. Only charge with supplied USB cable.

6. Do not use non original accessories together with the product as this can make the product functionality abnormal.

Instruction manual

Please read the instruction manual carefully before using this product.

The instructions are for reference only, the specific operation of the physical product prevails

Before First Use

Installing/Removing Batteries

To install the battery, please open the battery cover at the bottom of the camera (push it

gently to the right a little), and then push the front of the battery towards the screen into the

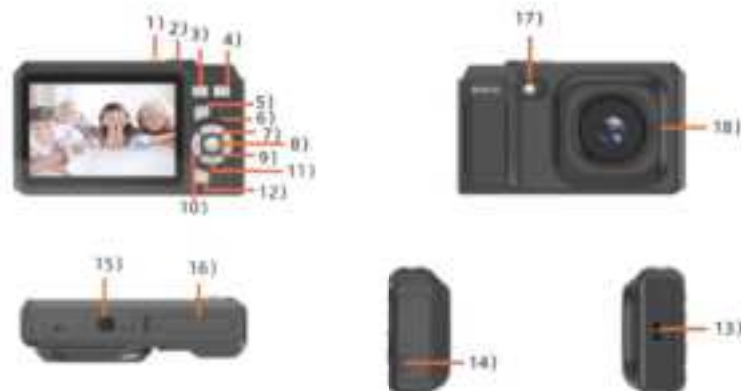battery compartment until the battery is fully seated.

If you need to remove the battery, turn off the camera first, then according to the arrow on the

top right of the battery, unlock and remove the battery.

Installing/Removing SD Card

Before installing the SD card, please make sure that it has been formatted to FAT file system

format (Note: SD cards with a capacity of more than 32GB cannot be formatted to FAT format

on a computer, and need to be formatted in this camera). Open the battery cover, the SD card

slot is located in the upper left of the battery compartment; push the SD card (as shown in the

picture) towards the screen towards the inside of the card slot until it clicks into place. Now,

the installation is complete.

If you need to remove the SD card, first turn off the camera, then push the SD card towards the

inside of the card slot until you hear a 'click' as the SD card pops out, and then remove it.

Product Description

1) Power button   2) Shutter button   3) W button   4) T button
5) Mode button   6) Indicator light   7) Up button   8) OK button
9) Right button   10) Left button   11) Down button   12) Menu button
13) Hook clip   14) USB port   15) Tripod connector   16) Battery cover
17) Fill light   18) Speakers

Buttons and Ports

1. Power Button

    1) Press and hold to turn the device on/off.

    2) Short press to bring up the main menu to select the mode.

2. Shutter button

    In Photo/Video mode short press to take a photo/video.

3. W button

    1) In Photo/Playback (Photo view) mode press and hold to narrow the focus.

    2) Short press to reduce the volume while viewing the video in playback mode.

4. T button

    1) In Photo/Playback (Photo view) mode press and hold to magnify the focus.

    2) Short press to increase the volume while viewing the video in playback mode.

5. M (Mode) button

    Short press to switch between modes (Photo/Video/Playback/Settings).

6. Indicator light

7. Up button

    1) In Photo mode short press to turn the fill light on or off.

    2) In Playback mode short press to call up Delete All.

3) In Menu mode short press for navigation up.

8. OK button

   Confirmation button; in Playback/Menu mode short press to play or pause.

9. Right button

   1) In Photo mode short press to open the continuous photo mode, short press again to eturn to previous mode.

   2) In Playback/Menu mode short press for navigation right.

10. Left button

   1) In Photo mode short press to turn on self-timer (parameters cycle sequentially).

   2) In Playback/Menu mode short press for navigation left.

11. Down button

   1) In Photo/Video mode short press to quickly enter playback mode to view videos or photos.

   2) In Playback mode short press to call up Delete Single.

   3) In Menu mode short press for navigation down.

12. Menu button

   Short press to enter or exit Menu settings.

13. Hook clip

14. Charging and data port

   1) Port type: Type-C

   2) Connect to external power source to charge the battery or provide power.

   3) Connect to PC to transfer data.

15. Tripod connector

16. Battery cover

17. LED light

   1) Blue LED: Blinks once for power on/off; blinks once for photo capture; blinks once for one second for video recording.

   2) Red LED: Charging (always on when charging, turns off when battery is full).

18. Speakers

Memory card slot

   1) Memory type: SD card

2) Supported capacity range: 8GB to 64GB

3) Supported format: FAT32

Note: Generally SD cards with capacity more than 32GB need to be formatted on this camera first.

Note: Do not remove the SD card when in video/photo/playback mode.

Menus and Operation

1. Camera Mode
1) Icons

1) Photo mode   2) Photo resolution   3) Mode   4) Anti-shake

5) Face detection   6) Smile shot   7) Number of available photos   8) flashbulb

9) SD card   10) Focus progress bar   11) White balance   12) Picture quality

13) Exposure value   14) ISO   15 Sharpness   16) Photo effect   17) Power status

2.Playback Mode

- In photo mode press the "Menu" button to access the following functions:

1) Delete   2)Protect   3) Slide playback   4) Flip

- In video mode press the "Menu" button to access the following functions:

1) Delete   2) Protect

3. Setup Mode
1) Icons

1) Language Setting   2) Date/Time   3) Auto Power Off   4) System Volume

5) Optical Frequency   6) Format   7) Restore Factory Settings

2) USB mode

1) Memory: Insert the SD card first, then connect the USB cable to the computer. "Memory" is displayed and you can view and access the video/picture files in this mode.

2) PC Camera: Remove the SD card first, then connect the USB cable to the computer (the PC should have a camera application tool, such as AMCAP) to use.

Specifications

Video	1080p
Image sensor	5 megapixel CMOS sensor
Maximum pixel	48 megapixel interpolated
Camera angle	90 degree angle, fixed focal length
Display	2.8 inch LCD screen
Memory card	microSD card supported up to 64GB
Video format	AVI
Picture format	JPG
Digital zoom power	8X
Standby current	75 mA
Charging current/resistance/voltage	357mA/3K/3.926V (remove battery 5mA)
Battery	Built-in 700mAh Li-ion battery
Low battery alert	3.60V
Connector	USB, SD card slot, battery compartment

- Note: The specifications are based on updated information when compiling this manual. The specifications are subject to change without prior notice. The product is the actual camera. When the camera crashes, just restart.

- Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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CE

Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

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Warning: lithium battery inside